



ROHDE & SCHWARZ SALES CO., (U.S.A.) INC.

14 Gloria Lane, Fairfield, N.J. 07006 ■ (201) 575-0750 ■ Telex 133310

SEPT. 1, 1980

ROHDE & SCHWARZ EQUIPMENT

TYPE	DESCRIPTION	IDENT. NO.	PRICE
AMA	Precision VOR/ILS Modulation Meter	211.4010.52	10500
AMF 2	TV Demodulator (Std B,G) (incl. 1 xtal)	286.1519.53	25775
	(Std. M) (incl. 1 xtal)	264.4015.52	24700
ASF	Video Signal Selector	110.8105.72	4900
AUF 2	UHF Amplifier	281.6012.03	9600
AVEF	Video Ampl./Equalizer	213.3011.71	3775
AVF	Video Dist. Ampl. (1 x 5 output)	100.0901.91	2250
AVF	Video Dist. Ampl. (2 x 5 output)	100.0953.91	3150
AVT	Sound Monitor	195.5612.02	8150
BSI	Balun	All Series	715
CADM	Digital Clock	299.6014.02	4600
DAF	Matching Pad	All Series	300
DAZ	Matching Pad	242.1513.02	400
DPS	Attenuator; 0-2700 MHz; 0-139 dB	334.7217.02	2550
DPSP	Prog. Attenuator; 0-2700 MHz; 0-139 dB	334.6010.02	3375
	IEC Bus		
DPU	UHF Std. Attenuator; 0-2000 MHz; 0-140 dB	100.8960.50	3200
EGT	Impulse Sound Level Meter incld. microphone	220.5174.02	3600
EKF 2	Precision TV Demodulator; VHF/UHF (Std B,G)	241.6011.52	8950
EKF 2	Precision TV Demodulator; VHF/UHF (Std M)	236.8017.52	7500
	Envelope & Sync. Detection		
ELDO 2	Evaluation Unit for SLM	278.4064.02	7650
	Integrator Unit for SLM, incld. microphone	278.5360.02	2250
ELDO 4	Integrating Sound Level Meter	219.4026.02	850
ELMOT	Motor Vehicle Sound Level & RPM Meter	235.5000.02	3900
ELT 2	Sound Level Meter	221.7406.02	1350
ELT 3	Sound Level Meter	215.8510.02	965
ESH 2	Meas. Receiver; CISPR/MIL/VDE	303.2020.52	24600
ESH2-Z1	Clamp-on RF Current	338.3516.52	660
ESH2-Z2	Active Probe	299.7210.52	570
ESH2-Z3	Passive Probe	299.7810.52	450
ESH 3	Automatic Test Receiver 10 kHz - 30 MHz	335.8017.52	35000
ESU 2	VHF/UHF Test Receiver; 25 - 1000 MHz	252.0010.55	51000
ESU2-Z4	IEC Bus Adapter	253.3012.02	14200
EZK	Frequency Controller	255.0010.03	14900
EZP	Panoramic Adapter for ESM2/ESU2	254.0017.03	9950

TYPE	DESCRIPTION	IDENT. NO.	PRICE
FAB	FM/AM Demodulator	206.9418.52	9200
FAB-E1	Plug-in; 45 - 70 MHz	207.6012.02	3600
FAB-E2	Plug-in; 87 - 108 MHz	207.7019.02	3400
FAB-E3	Plug-in; 170 - 230 MHz	207.8015.02	4400
FAB-E4	Plug-in; 470 - 860 MHz	207.9011.02	5500
FAB-E5	Plug-in; 4 fixed freqs. & Band II	289.6911.02	1350
FKD	FM Monitor Demod.; 87.5 - 108 MHz; with:		
	1 unit	279.5812.51	4500
	2 units	279.6119.51	6700
	3 units	279.6319.51	8900
	4 units	279.6519.51	11200
HFH 2	HF Field Intensity Meas. System; 0.1 - 30 MHz	335.3015.52	41200
HFH2-Z1	Rod Antenna	335.3215.52	3850
HFH2-Z2	Loop Antenna	335.4711.52	3600
HFH2-Z3	Loop Antenna	335.6214.52	9500
HFH2-Z4	Probe for ESH 2	338.3016.52	325
HFU 2	VHF/UHF Field Intn. System; 25 - 1000 MHz	253.0013.55	62000
HFU-Z	Tripod	100.1114.02	1600
HFU-Z	Mast. Assy.	100.1120.02	4100
HFU2-Z1	Dipole Antenna; 25 - 80 MHz; Type N	253.0113.55	1700
HFU2-Z3	RF Cable; 5m; Type N	252.0103.55	200
HFU2-Z4	RF Cable; 12m; Type N	252.0090.55	350
HL 023	Log-Periodic Antenna; 80 - 1300 MHz; Type N	465.8716.55	3300
LFM	Group Delay Video Mod./Demod.	100.1666.02	9100
	Group Delay RF Mod./Demod.	100.1672.50	5700
	Group Delay Indicator	100.8148.02	12800
MDS 21	Absorbing Clamp; 30 - 1000 MHz	194.0100.50	2900
MSC 2	Stereo-Coder	230.9314.03	4700
MSDC 2	Stereo-Decoder	281.0514.03	4800
MSU	VHF/UHF Test System; 25 - 1000 MHz	253.2016.55	78500
MSUP	Prog. VHF/UHF Selective Test System; IEC Bus	253.3512.55	95000
MZF	TV Visual Modulator (45.75 MHz)	100.0718.52	7300
NAUS-4	Directional Power Meter; 25-1000 MHz; 100 W	289.9010.55	2400
NKS	Adj. Channel Power Meter; 20-950 MHz	302.2410.02	4000
NGPS	Programmable Power Supply	192.0061.02	4950
PBT	1/3 Octave Filter; 22.4-22400 Hz.	235.3014.02	2500
PCK	IEC Bus Cable	All Series	260
PCL	Punched Card Reader	248.6017.02	3300
PIF	Pneumatic Interface	264.9017.02	7500
POR	VOR Zero Phase Meter	242.0017.92	4400
PSN	Prog. Relay Matrix; DC/Audio Freq.; IEC Bus.	290.9210.02	2100
PSU	Prog. RF Relay Matrix; DC - 6 GHz; IEC Bus.	290.8014.02	3750
PTC	Temperature Controller	336.7014.02	3675
PIM	Digital Thermometer	336.8010.02	3650
PVF	Differential Phase/Gain Meter (NTSC) *	100.2362.07	15000
SBTF	TV Channel Signal Generator & 0.5 W Trans.		
	Video/Sound Modulator; 75 Ω	104.1725.71	18000
	Trans. Unit; Channel 2-6; with 1 xtal	269.0018.##	9000
	Trans. Unit; Channel 7-13; with 1 xtal	100.4765.41	9000
	Trans. Unit; Channel 14-83; with 1 xtal	100.7635.##	12500

TYPE	DESCRIPTION	IDENT. NO.	PRICE
SBUF	TV Test Transmitter; 25 - 1000 MHz; 50 Ω ;		
	IF 38.9/45.75 MHz	292.8011.54	26200
	TV Test Modulator; Std. M	294.0618.52	17050
SKTU	Noise Generator; 50 Ω *; 1 - 1000 MHz	100.4688.50	3000
SMDU	AM/FM Low Noise Signal Gen. 0.14-525 (1050MHz)	249.3011.02	15500
	Universal Model	249.3011.04	16700
	Radio/Telephone Model	249.3011.06	25000
	Radio Tel./Navcom Model	249.3011.07	26200
	Nav-Com Model	249.3011.08	18000
	Radio Tel./Stereo Model	249.3011.09	26000
	B1 Synchronizer for Type SMDU	249.6340.02	1750
	B2 RF Overload Protector for Type SMDU	249.7346.02	950
	B3 1 GHz Frequency Doubler (to 1050 MHz)	249.9484.02	4250
	B4 1 GHz Frequency Meter	250.0012.02	2300
	B5 1 GHz Ext. for Type SMDU (to 1050 MHz)	275.1312.02	1560
	B9 Improved S/N Ratio	295.2189.02	700
	Z1 Amplitude Controller; 60 W	242.2010.53	5600
	Z2 Power Test Adapter	242.4012.52	3600
SMFP	Mobile Tester	332.0015.52	28000
SMLU	Power Signal Generator; 25 - 1000 MHz	200.1009.02	18500
	Digital Programming Unit for Type SMLU	-----	560
SMLU-Z	Sweep Unit	243.3010.92	2660
SMLU-Z3	Freq. Controller	242.5019.92	4825
SMUV	AM/FM Signal Gen.; 10 kHz - 130 MHz	301.0120.52	12400
	With Synchr. & Quartz Osc.	301.0120.55	13300
	With 2 watt ampl (to 40 MHz)	301.0120.57	13760
	B 1 - Xtal Oscillator	301.5809.02	815
	B 5 - Sweep Oscillator	301.4802.02	1050
	B 9 - Synchronization	301.5609.02	500
SPAF	Color Gain & Delay Test Set	100.8677.13	5200
SPF 2	Video Test Signal Gen; (Std. M)	283.0611.13	9500
SPIF	T/2T/20T Pulse & Bar Generator (NTSC)	100.4920.07	5000
SUF 2	Noise Generator	282.8819.03	4400
SUN 2	AF Transmission Test System	190.2750.02	16800
SUN 2/S	Digital AF Gen.; 10 Hz - 100 kHz	282.2010.03	8200
SUN 2/U	Digital AF Level Meter; 10 Hz - 100 kHz	282.5910.03	7200
SWOB V	Polyskop: Sweep Test System; 0.1 - 1000 MHz	333.0019.52	15200
	B 1 - Ext. Level Cntl.	333.6700.02	260
	B 2 - Recorder Cntl.	333.9516.02	500
	E 1 - Log. Ampl. (10 - 80 dB)	333.5610.02	1225
	E 2 - Lin. Ampl.	333.5010.02	650
	Z 1 - Demodulator	333.7513.52	500
	Z 2 - Log. Probe	333.9016.02	800
	Z 3 - RF Insertion Unit	333.8010.52	610
	Z 4 - Active Demod.	333.8510.52	1625
	Z 5 - RF Overload Protect.	333.9316.52	1250

TYPE	DESCRIPTION	IDENT. NO.	PRICE
SWOF III	Videoskop; 10 kHz - 20 MHz	110.2620.72	32500
	Sideband Adapter for SWOF; 30-1000 MHz	110.2636.52	17400
UPGS	Psophometer; 15 Hz-20 kHz; - 120 dB to +53 dB	248.0019.03	4200
UPSF	Video Noise Meter; 40 Hz - 10 MHz	110.2894.27	11000
	Filter Plug-In for Type UPSF; NTSC; Std M	110.2936.02	2500
	Filter Plug-In for Type UPSF; PAL; Stds.B,C,G	110.2907.02	2500
	Filter Plug-In for Type UPSF; PAL; Stds. D,K	110.2920.02	2500
	Filter Plug-In for Type UPSF; PAL; Std. I	110.2913.02	2500
URV 4	Digital RF Millivoltmeter; 10 kHz - 2 GHz	292.5012.02	3500
	with IEC Bus	292.5012.03	4700
VOR/ILS	VOR/ILS Test Assy.	214.3115.02	12000
XKE 2	VLF Receiver	291.0017.02	4300
XSC	CS Freq. Std.	299.4011.02	51500
XSD 2	Xtal Freq. Std.	238.6010.02	4400
XSRM	Min. Rubidium Frequency Standard	238.4011.02	12500

NOTES

- * Also available in 75 Ω at the same price.
 ** Also available for PAL System.
 # Number to be assigned.

LEASE RATE SCHEDULE

Length of Lease	Lease Rate	Paid Rents Applied To Purchase
3 Months	10.0 %/Mo.	Within 3 mos. 80 % Within 4 mos. to end of lease 60 %
If renewed next		
4 - 12 Months	8.1 %/Mo.	
1 Year	8.5 %/Mo.	
2 Years	4.7 %/Mo.	